

Listing of Claims:

This listing of claims reflects all claim amendments and replaces all prior versions, and listings, of claims in the application. Material to be inserted is in **bold and underline**, and material to be deleted is in ~~strikeout~~ or (if the deletion is of five or fewer consecutive characters or would be difficult to see) in double brackets [[]].

Claim 1 (Original). A method of making an expanded polystyrene core sports board comprising:

laminating a first blended sheet of expanded polystyrene and polyethylene to a bottom surface of an expanded polystyrene sports board core;

laminating a slick skin to the first blended sheet of expanded polystyrene and polyethylene on the bottom of the expanded polystyrene sports board core;

laminating a surface sheet to a foam backer sheet to form a foam-backed sheet;

laminating the foam backer side of the foam-backed sheet to a second blended sheet of expanded polystyrene and polyethylene to form a composite top skin;

laminating the composite top skin to the top surface of the expanded polystyrene sports board core; and

laminating a set of rail skins having the same composite structure as the top skin to the rails of the expanded polystyrene sports board core.

Claim 2 (Original). The method of claim 1, wherein laminating a first blended sheet of expanded polystyrene and polyethylene to a bottom surface of an expanded polystyrene sports board core includes laminating with a heat bonding lamination process.

Claim 3 (Currently amended). The method of claim 2, wherein the heat bonding lamination process is selected from the group consisting of hot air lamination, inferred heat lamination, and radiant ~~heat~~ heat lamination.

Claim 4 (Original). The method of claim 1, wherein laminating a surface sheet to a foam backer sheet to form a foam-backed sheet includes laminating with a heat bonding lamination process.

Claim 5 (Currently amended). The method of claim 4, wherein the heat bonding lamination process is selected from the group consisting of hot air lamination, inferred heat lamination, and radiant ~~heat~~ heat lamination.

Claim 6 (Original). The method of claim 1, wherein laminating the foam backer side of the foam-backed sheet to a second blended sheet of expanded polystyrene and polyethylene to form a composite top skin includes laminating with a heat bonding lamination process.

Claim 7 (Currently amended). The method of claim 6, wherein the heat bonding lamination process is selected from the group consisting of hot air lamination, inferred heat lamination, and radiant ~~heat~~ heat lamination.

Claim 8 (Original). The method of claim 1, wherein laminating the composite top skin to the top surface of the expanded polystyrene sports board core includes laminating with a heat bonding lamination process.

Claim 9 (Currently amended). The method of claim 8, wherein the heat bonding lamination process is selected from the group consisting of hot air lamination, inferred heat lamination, and radiant ~~heat~~ **heat** lamination.

Claim 10 (Original). The method of claim 1, wherein laminating a surface sheet to a foam backer sheet includes using heat bonding lamination process to bond the surface sheet to the foam backer sheet.

Claim 11 (Currently amended). The method of claim 10, wherein the heat bonding lamination process is selected from the group consisting of hot air lamination, inferred heat lamination, and radiant ~~heat~~ **heat** lamination.

Claim 12 (Original). The method of claim 1, wherein laminating a set of rail skins having the same composite structure as the top skin to the rails of the expanded polystyrene sports board core includes laminating a blended expanded polystyrene and polyethylene sheet to the rails of the expanded polystyrene sports board core prior to laminating a foam backer sheet and a surface sheet.

Claim 13 (Currently amended). A sports board comprising:

an expanded polystyrene sports board core;

a composite top skin heat bonded to the top surface of the expanded polystyrene sports board core, **the top skin including, a solid top sheet of a polyolefin material, a polyethylene foam backer sheet heat bonded to the solid top sheet, and a blended sheet of expanded polystyrene and polyethylene heat bonded to the foam backer sheet;**

composite side rail skins heat bonded to side rails of the expanded polystyrene sports board core; and

a composite slick bottom skin heat bonded to a bottom surface of the expanded polystyrene sports board core.

Claim 14 (Canceled).

Claim 15 (Currently amended). The sports board of claim~~[[s-14]]~~ 13, wherein the composite side rail skins include:

a solid top sheet of a polyolefin material;

a polyethylene foam backer sheet heat bonded to the solid top sheet; and

a blended sheet of expanded polystyrene and polyethylene heat bonded to the foam backer sheet.

Claim 16 (Currently amended). The sports board of claim~~[[s]]~~ 15, wherein the composite slick bottom skin includes a solid surface layer heat bonded to a blended sheet of expanded polystyrene and polyethylene.

Claim 17 (Original). The sports board of claim 16, wherein the solid surface layer includes a solid low friction polyolefin material.